

**I. Listing of Claims**

1. (Currently Amended) A side air-bag for a motor vehicle comprising, the side air-bag being a three-dimensional air-bag formed from two superimposed layers of fabric which, when laid flat, have at least a substantial common area of superimposition, and include there being infill pieces formed from either at least one gusset forming insert a gusset formed between the layers to create a three-dimensional shape; or from a portion or portions of the fabric of one or both of the fabric layers which extend beyond the said common area of superimposition, the air-bag having an inflatable region towards the upper part of the air-bag and an inflatable region towards the lower part of the air-bag, the inflatable regions being separated by a part of the air-bag ~~which is constrained,~~ when the air-bag is inflated, constrained to have a thickness less than the thickness of either of the [[said]] regions.

2. (Original) An air-bag according to Claim 1 wherein the air-bag includes an upper chamber forming said upper region and a lower chamber forming said lower region, the upper chamber and the lower chamber being separated by a transversely extending seam.

3. (Currently Amended) An air-bag according to Claim 1 ~~or Claim 2~~ wherein the air-bag is formed from two layers of fabric of substantially identical configuration interconnected by means of a peripheral seam, ~~there being~~ and at least one insert

attached to each layer being provided in said peripheral seam between the layers of fabric to form ~~[[a]]~~ the gusset.

4. (Original) An air-bag according to Claim 3 wherein there are two inserts, one insert forming a gusset associated with one chamber and the other insert forming a gusset associated with a second chamber.

5. (Currently Amended) An air-bag according to Claim 3 ~~[[or 4]]~~ wherein an insert is provided with at least one vent aperture.

6. (Currently Amended) An air-bag according to Claim 5 wherein the ~~or each~~ at least one vent aperture is initially sealed by means of a tear-seam.

7. (Currently Amended) An air-bag according to Claim 1 ~~or Claim 2~~ wherein the superimposed layers of fabric have a substantial common area of superimposition, and each layer of fabric ~~having~~ has one or more extra portions thereof which project beyond the area of superimposition, and the peripheries of the ~~areas~~ extra portions being interconnected together by means of a seam to form the gusset.

8. (Currently Amended) An air-bag according to Claim 2 ~~or any claim dependent thereon~~ wherein a gas generator is present within the air-bag, the combination of the seam and the gas generator substantially sealing the two chambers from each other, the gas generator being configured to inflate the two chambers to different pressures.

9. (Currently Amended) An air-bag according to Claim 7 ~~1 or any of Claims 3 to 7 dependent thereon~~ wherein the superimposed layers of fabric each have two extra portions which project beyond the area of ~~common overlap~~ superimposition, and the resultant air-bag ~~having~~ have, when inflated, an upper chamber and a lower chamber, there being a narrow inflated neck between the upper chamber and the lower chamber.

10. (Currently Amended) An air-bag according to any one of Claims 1 ~~[[to 9]]~~ wherein the two layers of fabric form part of a single fabric element.